

Preventing COVID-19 spread in Businesses

Door County Health and Human Services
Public Health Division

Information is current as of October 27, 2020

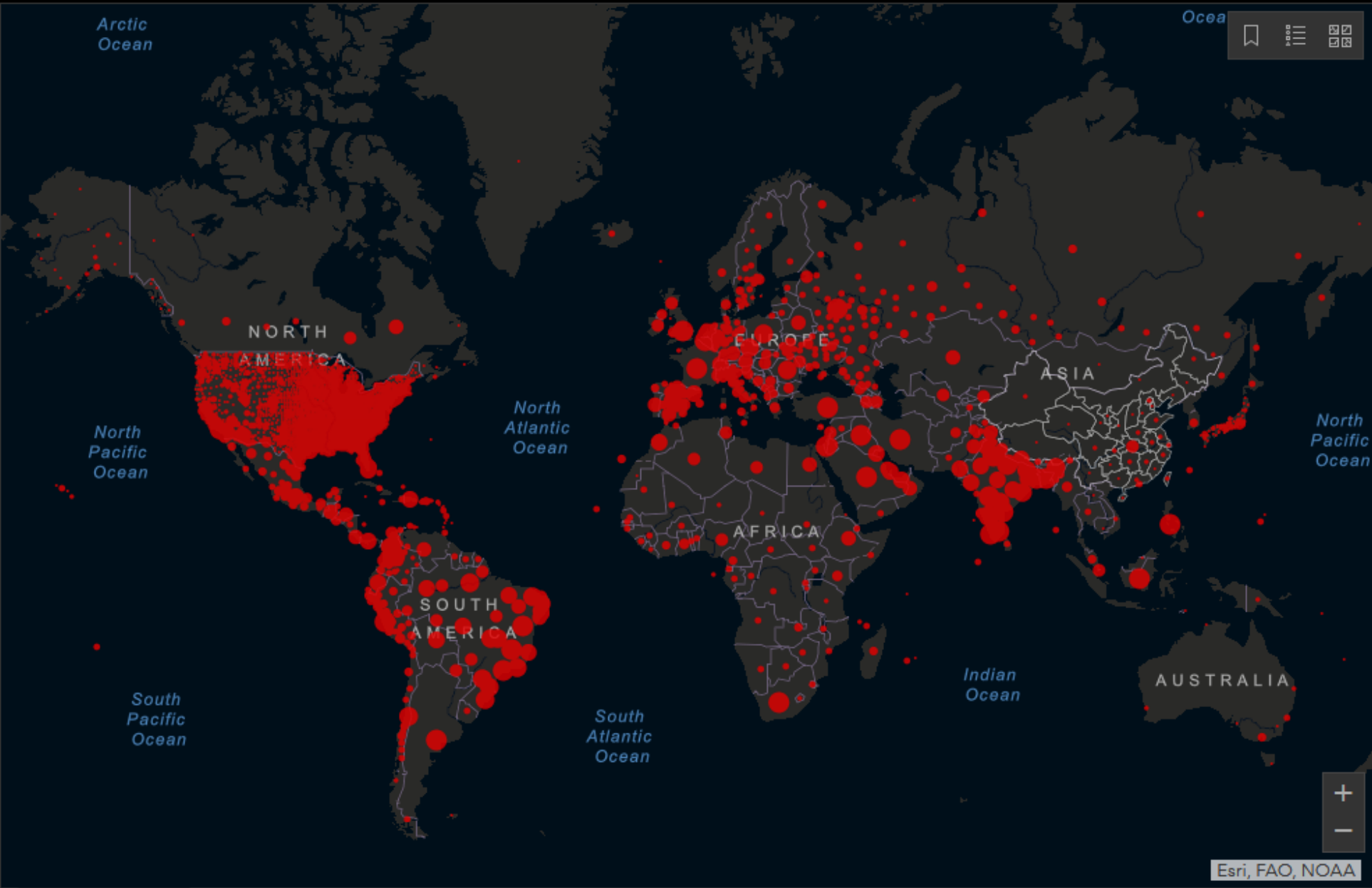
COVID-19 General Overview

Global Cases

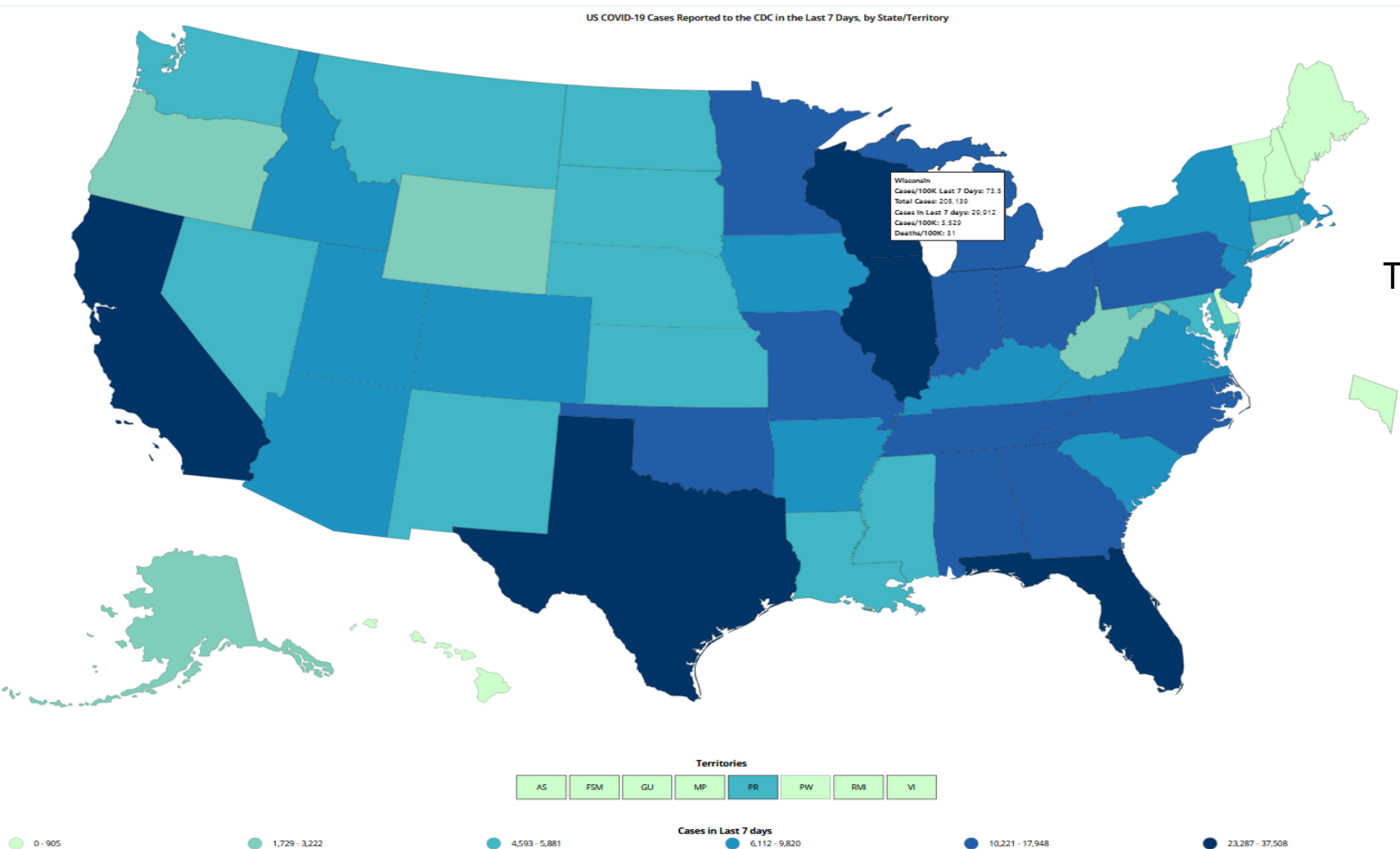
43,174,685

Cases by Country/Region/Sovereignty

| | |
|-----------|----------------|
| 8,639,900 | US |
| 7,909,959 | India |
| 5,394,128 | Brazil |
| 1,520,800 | Russia |
| 1,182,153 | France |
| 1,090,589 | Argentina |
| 1,046,132 | Spain |
| 1,015,885 | Colombia |
| 891,160 | Mexico |
| 888,715 | Peru |
| 876,843 | United Kingdom |
| 715,868 | South Africa |
| 574,856 | Iran |
| 525,782 | Italy |
| 502,063 | Chile |



COVID-19 General Overview



Top 5 states with **most cases** in the US:

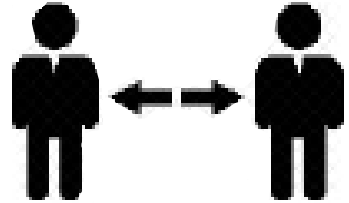
| | STATE | Cases in Last 7 days |
|----|------------|----------------------|
| 1. | Texas | 37,508 |
| 2. | Illinois | 31,517 |
| 3. | Wisconsin | 29,912 |
| 4. | California | 28,355 |
| 5. | Florida | 23,287 |

https://covid.cdc.gov/covid-data-tracker/#cases_casesinlast7days



Public Health
Prevent. Promote. Protect.
Door County

How to Keep Staff and Patrons Safe



Maintain physical distancing of at least 6 feet



Routinely disinfect frequently touched surfaces and wash hands with soap and water often



Follow WEDC guidelines

Wisconsin Economic Development Corporation

Wear a face covering



Stay home when feeling ill



Symptoms of COVID-19

Symptoms of Coronavirus (COVID-19)

Know the symptoms of COVID-19, which can include the following:



Symptoms can range from mild to severe illness, and appear 2-14 days after you are exposed to the virus that causes COVID-19.

Seek medical care immediately if someone has emergency warning signs of COVID-19.

- Trouble breathing
- Persistent pain or pressure in the chest
- New confusion
- Inability to wake or stay awake
- Bluish lips or face

This list is not all possible symptoms. Please call your healthcare provider for any other symptoms that are severe or concerning to you.



cdc.gov/coronavirus

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ISOLATION GUIDELINES



**10 Days Since
Symptom Onset**



**24 Hours
Fever-Free**
without fever-reducing
medication

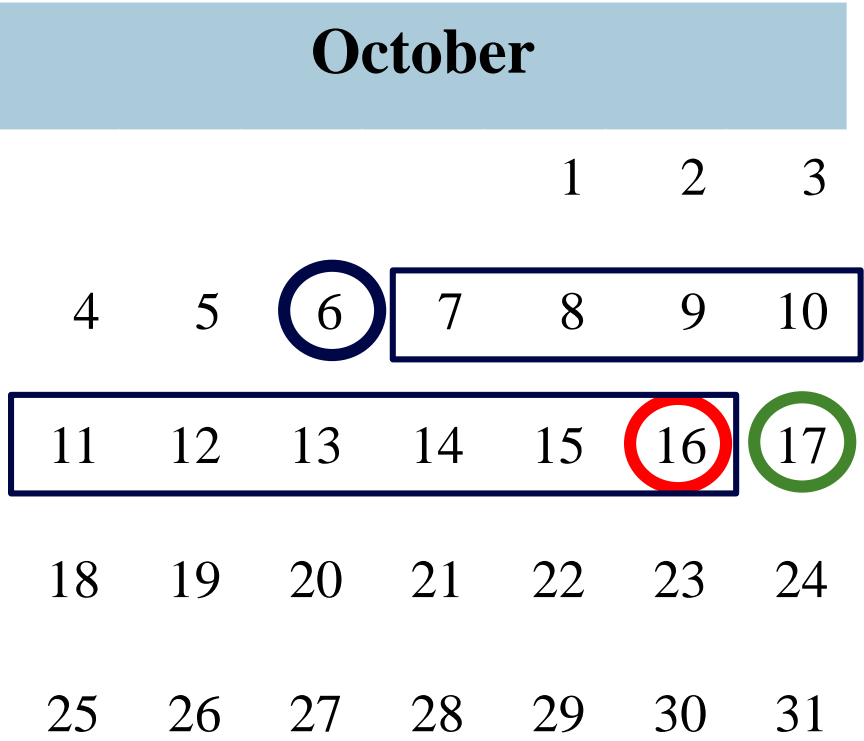



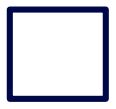
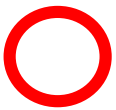

**Other Symptoms
Improving**




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ISOLATION GUIDELINES



-  Onset = day 0
-  10 days of isolation
-  Last day of isolation
-  First day to return to work

ASYMPTOMATIC CASES



10 Days From Test Collection Date

QUARANTINE GUIDANCE

All contacts are
advised to
quarantine for
**14 days from their
last exposure to a
case.**



14 Days from
Last Exposure

Quarantine
means they need
to stay home
**and not have
contact with other
people.**



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QUARANTINE GUIDANCE

Close contact develops symptoms

**Should be tested
for COVID-19**

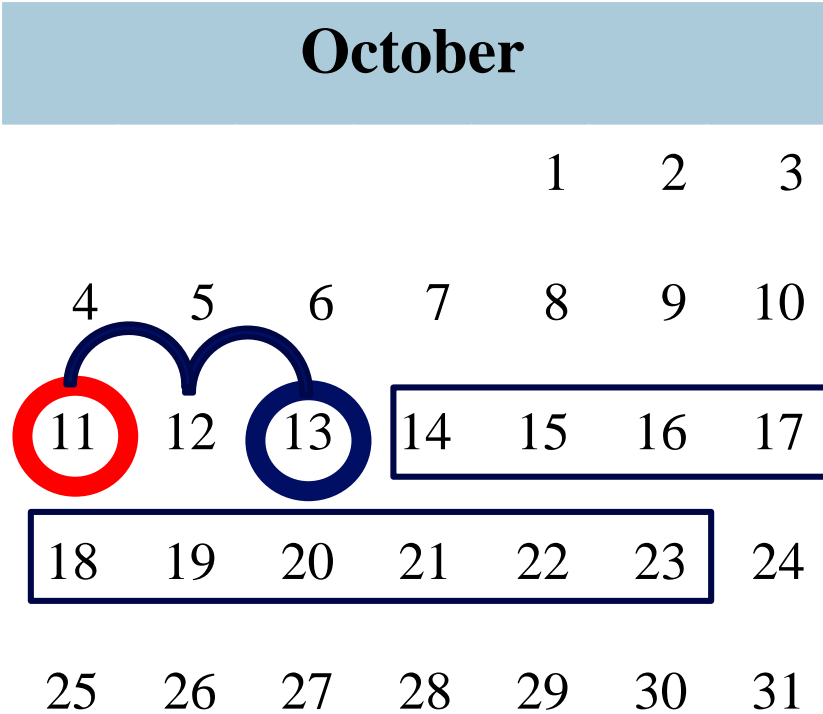
**If negative,
they still need to
fulfill 14 days of
quarantine**

**If positive or they do
not get tested,
they need to isolate
for 10 days from
symptom onset**



QUARANTINE GUIDANCE

When can a person who tested positive infect others?



During their infectious period which is:

- 2 days prior to symptom onset
- If asymptomatic, 2 days prior to the test date
- Until they finish 10 days of isolation



QUARANTINE GUIDANCE

Who is a “close contact”?

An individual is a “close contact” if ANY of the following situations happened during the positive case’s infectious period:

1. Were within 6 feet of the person for more than 15 minutes.
2. Had direct physical contact with the person (e.g., hug, kiss, handshake).
3. Had contact with the person’s respiratory secretions (e.g., coughed/sneezed on, contact with dirty tissue, sharing a drinking glass, food or towels or other personal items).
4. Stayed overnight for at least one night in a household with the person.



EXAMPLE

Example

Kevin works as a server at a restaurant. Kevin went to work on the 5th, 6th and 7th. After work on the 7th he started a fever, along with a cough and congestion. Kevin went in to get tested on Oct 8th. The results were positive.



EXAMPLE

| October | | | | | | |
|---------|----|----|----|----|----|----|
| Su | M | T | W | Th | F | Sa |
| | | | | 1 | 2 | 3 |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |

- Date Symptoms started
- At work during infectious period

Who needs to be quarantined?

- Close contacts of employee that worked on 5-7th:
 - Any employee who worked within 6 ft for more than 15 min
 - Any physical contact
 - Any one who stayed over night at same house



Example

There were three close contacts to Kevin including: Dave, Jill, and Kurt. All three had last contact on the 7th.



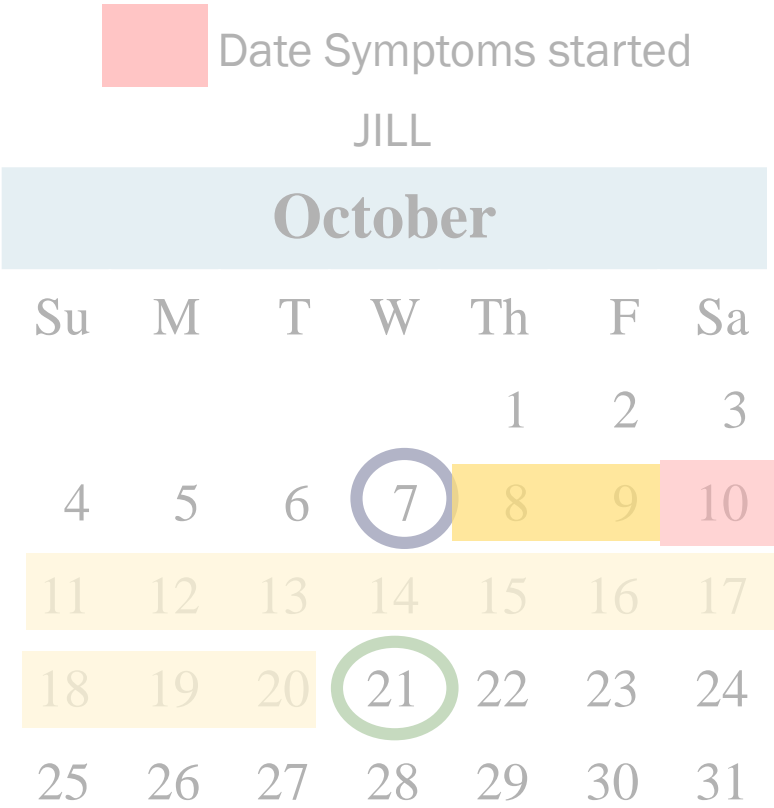
Example

Dave does not have any symptoms throughout the entire quarantine.



○ Last day of exposure

Jill is quarantining but starts to have symptoms 3 days in and tests positive.



Quarantine/Isolation

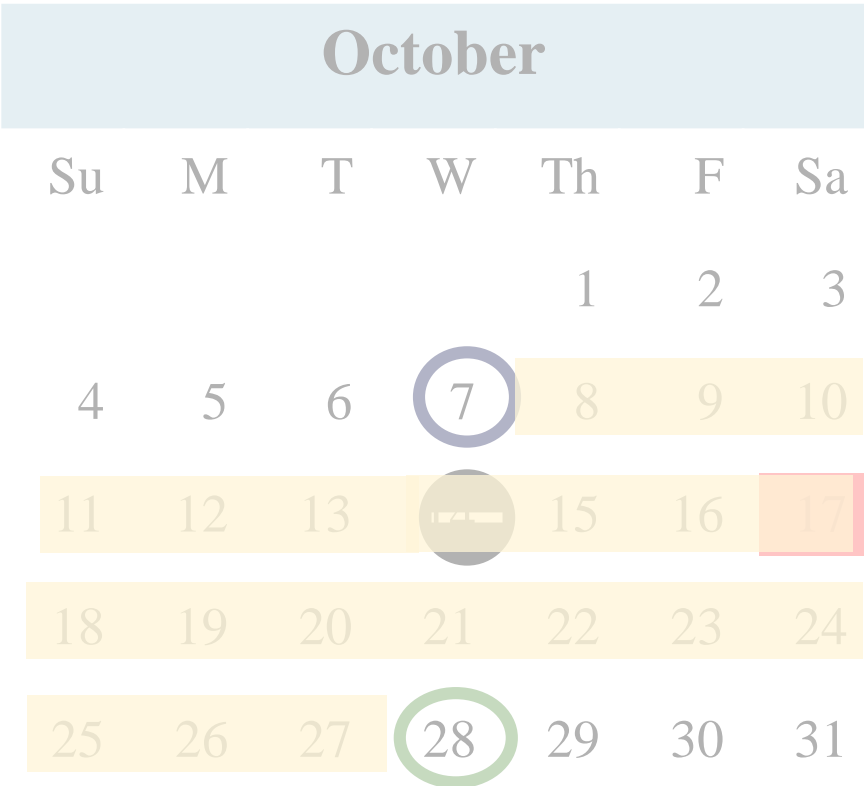
Kurt gets tested at 7 days and the test comes back negative.



○ Can return to work

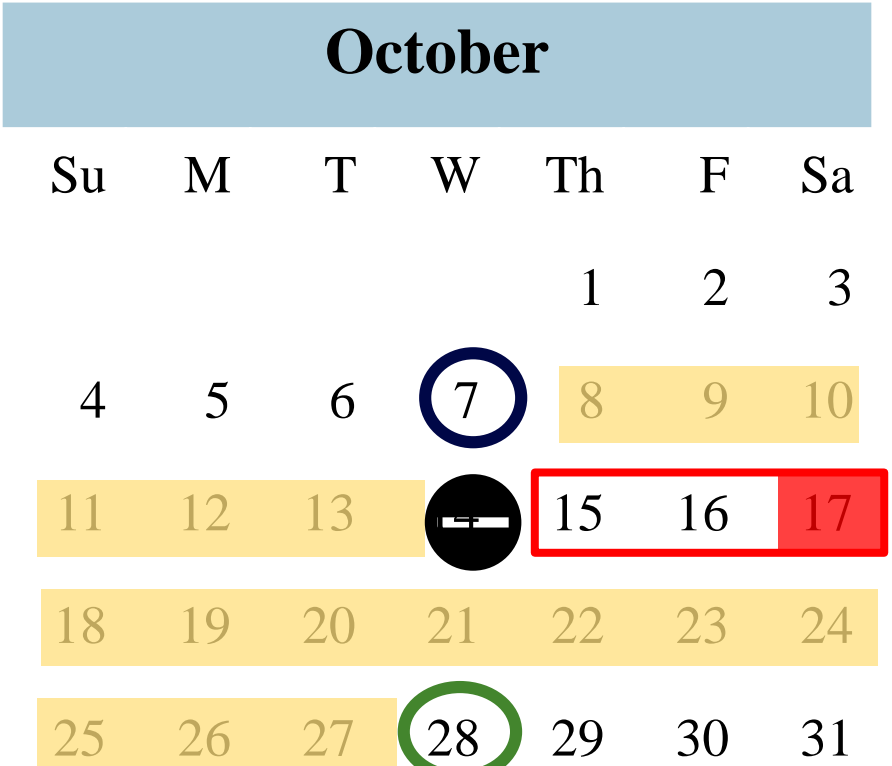
Example

Stays home for the rest of the quarantine:



VS

Does NOT stay home for the rest of quarantine



 At work during infectious period

Frequently Asked Questions

FAQs

I use plexiglass at my business, will this protect my employees from COVID?

Not fully.....

Plexiglass can help to prevent larger droplets, but the smaller droplets and aerosolized droplets can still infect individuals.

It is another preventative tool, but should not be used as the only tool. It should always be coupled with masking and physical distancing.



FAQs

What about face shields?



QUESTIONS